

**Amendments to the Claims:**

The following Listing of Claims will replace all prior versions, and listings, of claims in the application:

**Listing of Claims**

1. (Currently Amended) A License license plate assembly, comprising:

a light source; and

a license plate suitable for back illumination, said license plate comprising

(i) a retroreflective sheet having on a base prismatic elements having lateral faces intersecting the base at base edges, wherein said prismatic elements are truncated having elevated edges and truncated surfaces that are transparent and bounded by the elevated edges of the prismatic elements ~~and/or said retroreflective sheet comprises transparent separation surfaces between said prismatic elements, said separation surfaces being bounded by the base edges of said prismatic elements;~~

(ii) and one or more indicia;

~~and~~ wherein said retroreflective sheet ~~being~~ is arranged on said light source such that said prismatic elements of said retroreflective sheet are facing the light source~~[[.]]~~ and

wherein said light source is a lighting device comprising (i) a light guide having a front face to which said license plate can be removably mounted, a back face opposite thereto, and one or more side faces and (ii) a light source for illuminating said light guide arranged along at least a portion of at least one of said side faces.

2. (Currently Amended) A License license plate assembly according to claim 1 wherein said truncated prismatic elements are obtainable by heat deforming non-truncated prismatic elements.

3. (Currently Amended) A License license plate assembly according to claim 1 wherein said truncated surfaces ~~and/or said separation surfaces~~ are curved or flat.

4. (Currently Amended) A License license plate assembly according to claim ~~[[1]]~~ 11 wherein said ~~truncated surfaces and/or said separation surfaces~~ are flat or curved.
5. (Currently Amended) A License license plate assembly according to claim 1 wherein said indicia comprise raised structures.
6. (Currently Amended) A License license plate assembly according to claim 1 wherein said indicia are opaque or have a reduced transparency relative to background areas of the license plate.
7. (Currently Amended) A License license plate assembly according to claim 1 wherein said license plate further comprises a laminate of said retroreflective sheet and a transparent polymeric support sheet, said transparent polymeric support sheet being adhered to the side of said retroreflective sheet that is opposite to the side containing said prismatic elements through one or more transparent adhesive layers.
8. (Currently Amended) A License license plate assembly according to claim 7 wherein said indicia are obtainable by embossing said laminate.
9. (Cancelled) License plate assembly according to claim 1 wherein said light source is selected from an electroluminescent device and a lighting device comprising (i) a light guide having a front face to which said license plate can be removably mounted, a back face opposite thereto and one or more side faces and (ii) a light source for illuminating said light guide arranged along at least portion of at least one of said side faces.
10. (Cancelled) Method for making a retroreflective sheet, said method comprising (i) providing a retroreflective sheet having on a base prismatic elements having lateral faces intersecting the base at base edges and intersecting each other at the top of said prismatic elements and (ii) deforming by application of heat and/or pressure the top of said prismatic elements so as to form

truncated prismatic elements having elevated edges and truncated surfaces that are transparent and bounded by said elevated edges of the truncated prismatic elements.

11. (New) A license plate assembly according to claim 1 wherein said retroreflective sheet comprises transparent separation surfaces between said prismatic elements, said separation surfaces being bounded by the base edges of said prismatic elements.